



**State of New Jersey**  
**DEPARTMENT OF ENVIRONMENTAL PROTECTION**  
**DIVISION OF HAZARDOUS WASTE MANAGEMENT**

John J. Trela, Ph.D., Acting Director  
401 East State St.  
CN 028  
Trenton, N.J. 08625  
609 - 633 - 1408

**M E M O R A N D U M**

NOV 6 1987

TO: Distribution List

THROUGH: D. Hart, Section Chief  
Bureau of Case Management

FROM: E.G. Kaup, Case Manager

SUBJECT: LE Carpenter  
Letter - Describes well casing size & material  
The attached document/information on the above named facility is for your:

- ☒ Review and comment
- ☐ Information and/or file
- ☐ Action
- ☐ Other

Should you have any questions or if you are unable to meet the due date please contact me at 3-0701.

Due Date: 11/12/87

Activity Code: 7 TJ



Distribution:

FYI  
Only

- [ ] B. Gallagher, Geologist, Division of Water Resources
- [ ] W. Storm, Technical Coordinator, BEERA  
Division of Hazardous Site Mitigation
- [ ] M. Schuit, Regulatory Officer, Office of Regulatory  
Services
- [ ] \_\_\_\_\_, Bureau of Community Relations
- [ ] \_\_\_\_\_, Division of Solid Waste
- [ ] \_\_\_\_\_, Division of Environmental Quality
- [ ] J. Feldstein, USEPA II
- [ ] \_\_\_\_\_
- [ ] \_\_\_\_\_

c: Karen Jentis, Chief, Bureau of Case Management w/o attachments  
Superfund Coordinator, DWR w/o attachments

E. KAUP

# GeoEngineering, Inc.

Consultants in Groundwater Control

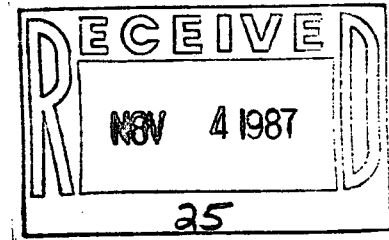
October 30, 1987

100 Ford Rd. Denville, N.J. 07834 (201) 625 0700

NJDEP  
Hazardous Site Mitigation Administration  
401 E. State Street  
CN-029, 5th Floor  
Trenton, NJ 08625

ATTN: Edgar Kaup

SUBJ: L.E. Carpenter, Wharton, NJ  
Remedial Investigation Work Plan



Dear Ed,

Per your request during our telephone conversation of October 29, 1987, this letter is written to inform the New Jersey Department of Environmental Protection (NJDEP) that all monitor wells to be installed as part of the Remedial Investigation (RI) at L.E. Carpenter facility will be constructed of four-inch PVC. Construction of the piezometers proposed along the north property line will be completed using two-inch PVC as originally described in the draft RI Work Plan.

It is still GeoEngineering's professional judgement that, for the deep overburden wells, two-inch PVC could be employed without affecting the integrity and quality of information collected during the proposed investigation. In addition, the savings in time and installation cost of two-inch diameter deep wells most likely outweigh any advantage gained in installing four-inch diameter deep wells.

However, as you pointed out in our conversation, the NJDEP is not going to retreat from its position regarding the issue. As a result, and since the possible savings to the client are being risked by protracted negotiation, we will accede to the NJDEP's requirement.

With this in mind, I hope we can now expect prompt approval of the RI Work Plan and subsequent start of the investigation. As always, if you have any questions or comments, please do not hesitate to call.

Sincerely,

GEOENGINEERING, INC.

William W. Dunnell IV  
Project Manager

WWD/avm